| F | PLANT | BYPAS | S / OVER | FLOW LOG | | | | | REVISED: | 5-Mar-19 | | | | | |
|------|---------|---------------------|----------|-----------------|-------------------------------------|---------------------|--|-----------------------|------------------------|----------|-----------------|-----------------------------------|---------------------|-----------------------|--|
| ‡ [| DATE | TIME (24H clock) | DURATION | LOCATION | LOCATION DESCRIPTOR / ADDRESS | Plt / LS / Other | TYPE OF OCCURRENCE | SENSITIVE RECEPTOR | RECEIVING STREAM ID | VOL (m³) | Est or Meas? | LEVEL OF TREATMENT RECEIVED | REASON FOR EVENT | OUTSIDE INFLUENCES | COMMENTS / RELEVANCE |
| L 06 | -Feb-19 | 15:05 | 0.01 hrs | Chelmsford WWTF | Chelmsford | Plt | Plant overflow | Receptor not impa | n/a | 1.0 | Est | 6.0 kg of HTH | Equipment (failure) | frozen pipe | MINOR release of wastewater; disinfection procedures followed; no release to environment |
| 2 19 | -Feb-19 | 13:44 | 31.0 hrs | Azilda WWTP | Azilda | Plt | Plant bypass | Receiving Water | Pilon Creek | 1,344.0 | Est | 6.0 kg of HTH | Equipment (failure) | Equipment (failu | MAJOR primary by-pass; raw sewage by-pass plant; disinfection procedure completed during event |
| 3 24 | -Feb-19 | 15:29 | 8.0 hrs | Coniston WWTP | Coniston | Plt | Plant bypass: flow exceeds design capacity | Receiving water | Coniston Creek | 54.0 | Meas | 0.5 kg of Cl2 | Spring run-off | clarifier drive | MINOR release of wastewater; disinfection procedures followed; no release to environment |